

ABSTRACT

There is provided an image forming sheet with a mark which can reliably identify the presence or absence 5 of the image forming sheet and/or the type of the image forming sheet without sacrificing the design and a visual texture of the sheet. In the image forming sheet 1, an identification mark 2, which is less likely to be visually perceived from the external appearance of the 10 sheet 1, is provided within the sheet 1. The image forming sheet 1 may have a laminate structure of a plurality of substrate sheets 3 between which the identification mark 2 is provided. The identification mark 2 absorbs an electromagnetic radiation with a 15 wavelength λ_1 and emits an electromagnetic radiation with a wavelength λ_2 different from the wavelength λ_1 and can reliably identify the presence or absence of the image forming sheet and/or the type of the image forming sheet without sacrificing the appearance and design of the 20 sheet.